Mobile Fume Extractor LX10MFE

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Description

It is air purification equipment that can provide a partially high-purified environment with a purification system consisting of fan, primarily an efficient filter, high efficiency and activated carbon filter. Equipped with a HEPA filter ensures the filtering efficiency at 0.3um. The airflow is vertical laminar flow type and it is freely moving equipment that makes it easy to operate and install.

Specifications

External dimension (W x D x H)	500 x 500 x 980 mm
Airflow velocity	0.3~0.6m/s
Filter efficiency	99.995% efficiency at 0.3μm
Noise	≤75dB(A)
Suction inlet diameter	375 mm
Rated power	180 W
Rated supply	AC110/220V±10%, 50/60Hz
Net weight	67 kg
Package dimension (W x D x H)	810 x 510 x 600 mm (Extracting arm) 630 x 630 x 1180 mm (Purification system)
Gross weight	15 kg (Extracting arm) 60 kg (Purification system)

Features

- Freely moving, easy to operate and install
- HEPA filter ensures the filtering efficiency
- Airflow is vertical laminar flow
- High efficient activated carbon filter

Applications

- Used in medical research, laboratories, precision instrument, bio-pharmacy, micro-organism etc.

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